

**Amendments to the Abstract**

Please **amend** the Abstract to this application as follows:

Device comprising a display panel, preferably organic electroluminescent with passive matrix, comprising an array of columns and an array of rows of electrodes for powering an array of cells and **drivers** ~~drive means~~ adapted for successively connecting each row electrode to one of the terminals of the power supply ~~means~~ of ~~this~~ the panel, and during a sequence of connection of a row electrode, for simultaneously connecting one or more column electrodes to the other terminal of the power supply ~~means~~, and for being able to transfer to each cell to thus be powered the charge of the intrinsic capacitors of the cells linked to the same column electrode as the ~~this~~ cell to be powered.